

Entry of the amendment below and consideration of the remarks that follow is respectfully requested.

AMENDMENT

Please amend claims 1, 3, 6, 8, 11, 13, 16, and 17 as follows:

- B<sup>1</sup> SUBD17
1. (Amended) A method for performing events for related programs, comprising:  
maintaining a subset of program information for at least one related  
program of a given program with program information for the  
given program in an information handling system;  
providing information associated with the subset of program information  
for the at least one related program; and  
performing at least one program event for the given program and, based  
upon the subset of program information, the at least one related  
program.

- B<sup>2</sup> SUBD17
3. (Amended) The method of Claim 1, further comprising:  
obtaining user input based on the information provided; and  
performing program events based on the user input.

- B<sup>3</sup> SUBD17
6. (Amended) A system for performing events for related programs, comprising:  
at least one processor;  
memory operably associated with said processor; and  
a program of instructions configured to be executed by said processor and  
stored in said memory, said program of instructions including  
instructions configured to maintain a subset of program  
information for at least one related program of a given program  
with program information for the given program in an information  
handling system, provide information associated with the subset of  
program information for the at least one related program, and  
perform at least one program event for the given program and,

B3  
cancel.

based upon the subset of program information, perform at least one program event for the at least one related program and the information associated with the subset of program information for the at least one related program.

B4  
SUBD17

8. (Amended) The system of Claim 6 wherein said program of instructions further includes:

instructions configured to obtain user input based on the information provided; and  
instruction configured to perform program events based on the user input.

B5  
SUBD17

11. (Amended) A computer readable medium tangibly embodying a program of instructions implementing the following method:  
maintaining a subset of program information for at least one related program of a given program with program information for the given program in an information handling system;  
providing information associated with the subset of program information for the at least one related program; and  
performing at least one program event for the given program and based upon the subset of program information, the at least one related program.

B6  
SUBD17

13. (Amended) The computer readable medium of Claim 11 wherein said program of instruction further implements:  
obtaining user input based on the information provided; and  
performing program events based on the user input.

B7  
SUBD17

16. (Amended) A signal tangibly embodied in a propagation medium, comprising:
- at least one instruction configured to maintain, in an electronic program guide (EPG), a subset of program information for at least one related program of a given program with program information for the given program;
  - at least one instruction configured to provide information associated with the subset of program information for the at least one related program; and
  - at least one instruction configured to perform at least one program event for the given program and, based upon the subset of program information, the at least one related program.
17. (Amended) The signal of Claim 16 wherein the signal further comprises at least one instruction configured to obtain user input based on the information provided and at least one instruction configured to perform the program events based on user input.